Message Text

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PAGE 01 STATE 015653 ORIGIN ERDA-07

INFO OCT-01 EUR-12 ISO-00 OES-06 L-03 OPR-02 COME-00 EB-08 FEA-01 CIAE-00 DODE-00 INR-07 NSAE-00 PA-02 USIA-15 PRS-01 SP-02 /067 R

DRAFTED BY ERDA/OIPI/EWA:SGOLDMAN:GEM APPROVED BY OES/APT/SEP:RGMORRIS ERDA/OIPI:BDHILL ERDA/OFE:NDUNNING OES/APT/SEP:DCRAMER EUR/SOV:SHUMPHREY

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P 242243Z JAN 77 FM SECSTATE WASHDC TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 015653

E.O. 11652: N/A

TAGS: US, UR, TECH, TGEN, ENRG

SUBJECT: US-SOVIET ENERGY AGREEMENT: GAS (08.05)

- $1. \ \ PLEASE\ PASS\ FOLLOWING\ LETTER\ FROM\ DUNNING\ TO\ ZAYTSEV$ WITH COPY TO MALT'SEV.
- 2. 08.05 JANUARY 24, 1977

Y. ZAYTSEV
DEPUTY MINISTER OF THE GAS INDUSTRY
117311 STROITELEY STREET
MOSCOW, USSR

DEAR MR. MINISTER: UNCLASSIFIED

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IN RESPONSE TO YOUR CABLE WHICH WE RECEIVED ON JANUARY 14, 1977, WE HAVE DEVELOPED A DELEGATION THAT WILL ARRIVE IN MOSCOW ON AEROFLOT 20 AT 1915 FEBRUARY 20, 1977 FOR A TWO-WEEK VISIT ON "CONSTRUCTION AND OPERATION OF WELLS AND PIPELINES IN ARCTIC CONDITIONS".

JOHN J. PHILLIPS, JR., LEADER, MANAGER OF CONSTRUCTION, PANHANDLE EASTERN;

GEORGE WALKER, SUPERVISOR, TRANS. ENGINEERING, SHELL DEVELOPMENT CO.;

MICHAEL D. WHITE, ENGINEER, ARCTIC ACTIVITIES, TEXAS EASTERN PIPELINE CO.;

LEWIS WILLIAMS, DIVISION PRODUCTION ENGINEER, TENNECO OIL CO.:

ROSS N. LAVROFF, STATE DEPARTMENT INTERPRETER.

AS I NOTED IN MY PREVIOUS LETTER WE WISH TO SEE ACTUAL CONSTRUCTION OF LARGE PIPELINES AND GAS WELLS UNDER ARCTIC CONDITIONS. IN PARTICULAR, OUR DELEGATION WISHES TO VISIT THE MEDVEZHYE AND URENGOISKYE GAS FIELDS, THE MESOYAKHA-NORILISK PIPELINE, AND DRILLING OPERATIONS NEAR IGRIM.

WE WOULD APPRECIATE RECEIVING AN ITINERARY TO INCLUDE OTHER TRIPS AND MEETINGS THAT WILL PROVIDE THE BEST INTERCHANGE AMONG TECHNICAL EXPERTS.

SINCERELY.

H. N. DUNNING SENIOR TECHNICAL ADVISOR UNCLASSIFIED

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ERDA

WASHINGTON, D.C. 20545.

3. REQUEST URGENT DELIVERY.

VANCE

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Message Attributes

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Copy: SINGLE Sent Date: 24-Jan-1977 12:00:00 am Decaption Date: 01-Jan-1960 12:00:00 am Decaption Note:

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To: MOSCOW Type: TE

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